(FILE 'HOME' ENTERED AT 13:32:32 ON 27 APR 2007)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED
AT 13:32:43 ON 27 APR 2007
```
L1            0 S (HALL OR GORDON OR BEART OR NIMNI) AND (INSULIN OR NGF OR NER
L2         6882 S (INSULIN OR NGF OR NERVE GROWTH FACTOR OR NGF FACTOR RECEPTOR
L3            3 S (VON WILLEBRAND FACTOR OR COLLAGEN BINDING DOMAIN) (S)(INSULI
L4           11 S (VON WILLEBRAND FACTOR OR COLLAGEN BINDING DOMAIN) AND (INSUL
L5            9 S (VON WILLEBRAND FACTOR OR COLLAGEN BINDING DOMAIN) AND (EGF R
L6           10 DUP REM L4 (1 DUPLICATE REMOVED)
L7            4 DUP REM L5 (5 DUPLICATES REMOVED)

=>
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WEST Search History

DATE: Friday, April 27, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=NO; OP=ADJ	
☐	L11	(fusion) with (collagen binding domain or von Willebrand factor) with (insulin or NGF or nerve growth factor or NGF receptor or nerve growth factor receptor or inhibin or neu or mullerian inhibitory substance)and (hall or gordon or beart or nimni).in.	0
☐	L10	(fusion) with (collagen binding domain or von Willebrand factor) with (EGF receptor or epidermal growth factor receptor or TNF receptor or tumor necrosis factor receptor or wnt 2 or c met or HGF receptor or hepatocyte growth factor receptor) and (hall or gordon or beart or mimni).in.	1
		DB=PGPB; PLUR=NO; OP=ADJ	
☐	L9	(fusion) with (collagen binding domain or von Willebrand factor) with (EGF receptor or epidermal growth factor receptor or TNF receptor or tumor necrosis factor receptor or wnt 2 or c met or HGF receptor or hepatocyte growth factor receptor) and (hall or gordon or beart or mimni).in.	1
☐	L8	(fusion) with (collagen binding domain or von Willebrand factor) with (insulin or NGF or nerve growth factor or NGF receptor or nerve growth factor receptor or inhibin or neu or mullerian inhibitory substance)and (hall or gordon or beart or nimni).in.	0
		DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ	
☐	L7	(fusion) with (collagen binding domain or von Willebrand factor) with (insulin or NGF or nerve growth factor or NGF receptor or nerve growth factor receptor or inhibin or neu or mullerian inhibitory substance)and (hall or gordon or beart or nimni).in.	0
☐	L6	(fusion) with (collagen binding domain or von Willebrand factor) with (EGF receptor or epidermal growth factor receptor or TNF receptor or tumor necrosis factor receptor or wnt 2 or c met or HGF receptor or hepatocyte growth factor receptor) and (hall or gordon or beart or mimni).in.	0
☐	L5	(fusion) with (collagen binding domain or von Willebrand factor) with (EGF receptor or epidermal growth factor receptor or TNF receptor or tumor necrosis factor receptor or wnt 2 or c met or HGF receptor or hepatocyte growth factor receptor)	0
		DB=PGPB; PLUR=NO; OP=ADJ	
☐	L4	(fusion) with (collagen binding domain or von Willebrand factor) with (EGF receptor or epidermal growth factor receptor or TNF receptor or tumor necrosis factor receptor or wnt 2 or c met or HGF receptor or hepatocyte growth factor receptor)	1
☐	L3	(fusion) with (collagen binding domain or von Willebrand factor) with (insulin or NGF or nerve growth factor or NGF receptor or nerve growth factor receptor or inhibin or neu or mullerian inhibitory substance)	25

DB=USPT,EPAB,JPAB; PLUR=NO; OP=ADJ

☐   L2   (fusion) with (collagen binding domain or von Willebrand factor) with (insulin or NGF or nerve growth factor or NGF receptor or nerve growth factor receptor or inhibin or neu or mullerian inhibitory substance)   4

☐   L1   (collagen binding domain or von Willebrand factor) with (insulin or NGF or nerve growth factor or NGF receptor or nerve growth factor receptor or inhibin or neu or mullerian inhibitory substance)   99

END OF SEARCH HISTORY